

Herdt, Cod. Bavar., I, σελ. 215

B_λ. $\frac{\chi' \alpha \gamma \epsilon \alpha \varsigma}{\theta \omega \mu \alpha \varsigma}$

$\frac{\theta \omega \mu \alpha \varsigma}{(\beta \iota \beta \lambda \iota \sigma \tau \alpha \gamma \alpha \varsigma) \iota \sigma \alpha \iota'}$

